

Keep it
simple!

priti[®]

perfect

The perfect complement
for a lively surface finish



Highly esthetic colors

- ◆ With only 20 components
- ◆ Final colors are already evident during application



Effective design

- ◆ 1-firing solution preferred



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priti®perfect

For the masterly finish to your priti®multidisc ZrO₂ multicolor restoration!

The perfect finish

pritudenta supports you with intelligent solutions ranging from color selection through to insertion of the work. Mill, sinter and **esthetically finalize** teeth made of multicolor material!

So easy, fast, first-class, in other words, simply masterful! priti®perfect adds that finishing touch to the existing priti® concept.

This is sophisticated perfection in esthetics!

Approved for:

- ♦ Zirconia dioxide
- ♦ Monolithic zirconia dioxide
- ♦ Zirconia layered ceramics
- ♦ Metal layered ceramics
- ♦ Lithium disilicate



priti®perfect stands for:

Stability of the color effect from the model to the mouth
Keeping control is easy using the brush technique and the pasty materials. The final colors are already evident during application.

With only **20 components** priti®perfect addresses the **1-firing solution**. Nonetheless, and depending on the case, the 2-firing solution or *internal staining* can also be selected.

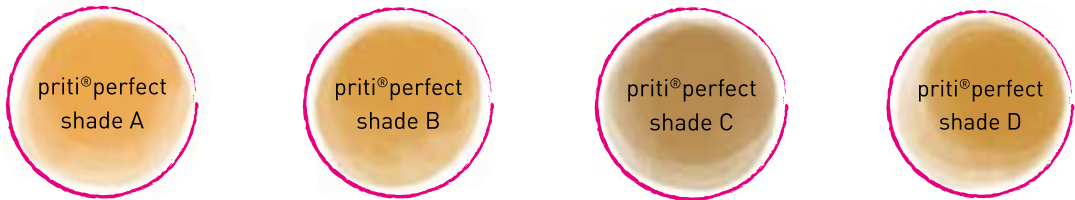


Overview of priti®perfect pastes

The pastes and their uses

Staining pastes

Control of the basic color tone



Imitating effects



Creating an in-depth effect



Finish and base

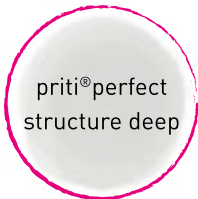


Structural pastes

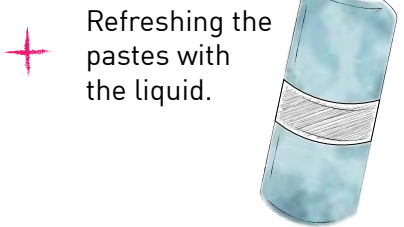
Imitating enamel, 3D



Imitating enamel / brightening color 3D



Creating a halo effect, 3D



Refreshing the pastes with the liquid.

This is how it's done!

Step by step approach to the perfect finish

Preparation*

Condition the surface

- 1. Create the restoration as usual
- 2. Clean the surfaces
- 3. Treat surfaces with a little glaze/liquid mixture avoiding puddles.

Select procedure:



Finish

Choose from two options

- a) Place the restoration in the furnace immediately.
If necessary, finish and polish after firing.
- b) When using structural pastes:
 - 1. Keep briefly in ceramic furnace at 300 °C
 - 2. Dry for 10 seconds
 - 3. Finish surface with brush
 - 4. Start firing program

Standard firing parameters	
Pre-drying	3 min
Starting temperature	450 °C
Closing time	4 min
Rate of increase	40 °C / min
Starting vacuum	670 °C
Final temperature	775 °C
Dwell time	1 min

Firing

Each furnace is different, therefore the parameters need be adjusted according to the desired gloss level of the surface. The rate of increase, the final temperature and the dwell time must be adjusted for larger objects (20-30 °C).

Additional firing parameters are listed on the following page for reference.

Firing parameters

Achieving the desired firing result with the right parameters

Firing parameters	Standard firing for minor work opens at 600 °C (Keep it simple, 1. firing of Next level)	Structural firing for minor work opens at 600 °C (Hole in One, 2. firing of Next level)	Firing for large work (4-7 units)	Firing for large work (8-14 units)
Pre-drying	3 min	5 min	8 min	10 min
Starting temperature	450 °C	450 °C	450 °C	450 °C
Closing time	3 min	2 min	4 min	4 min
Rate of increase	55 °C / min	55 °C / min	40 °C / min	30 °C / min
Starting vacuum	670 °C	670 °C	670 °C	670 °C
Final temperature	775 °C	755 °C	765 °C	765 °C
Dwell time	1 min	45 sec	1 min	1 min
Long-term cooling	-	2 min	5 min	10 min

*Before use: if liquid has settled in the container, the paste must be stirred thoroughly with a metal-free instrument.



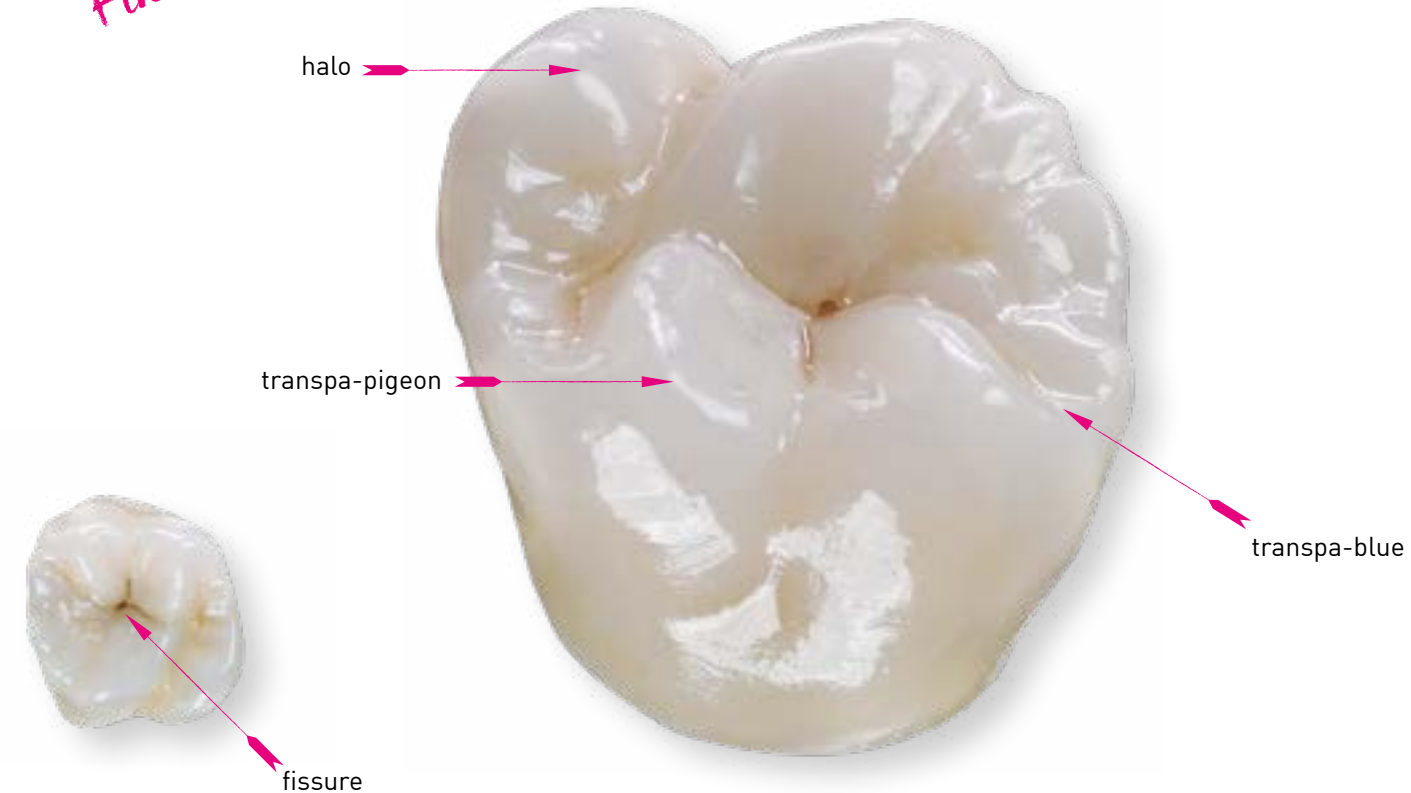
Keep it simple! - 1 firing

Ideal for a lesser individualization effort (e.g. posterior tooth)

1. Apply glaze evenly over the surface
2. Stain incisal edge with *transpa-pigeon* and/or *transpa-blue*
3. Apply *halo* to halo margin (mix intensity with shade colors)
4. Additional details are possible e.g with *fissure*

5. Firing

Finished!



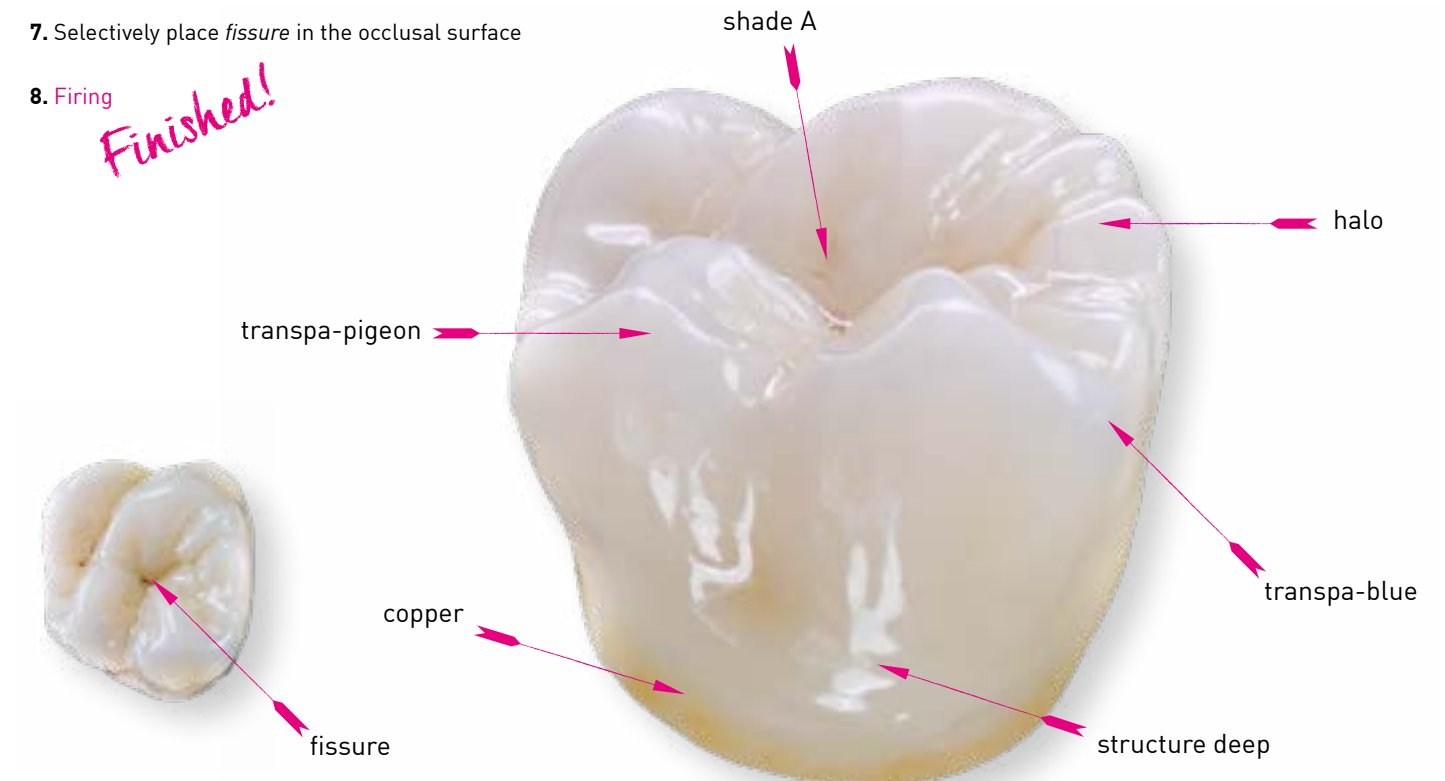
Hole in one! - 1 firing

The effective solution for an individually finalized restoration

1. Apply glaze evenly over the surface
2. Match base color shade with corresponding shade
3. Apply *copper* cervically and approximally
4. Stain incisal edge with *transpa-pigeon*, *transpa-smoke* and/or *transpa-blue*
5. Place *halo* on incisal margins and cusp tips
6. Use *structure opal*, *structure clear*, or *structure deep* for accentuating or modeling the surface
7. Selectively place *fissure* in the occlusal surface

8. Firing

Finished!



Next level - 2 firings

For maximum individuality of a perfectly finalized crown (e.g. anterior tooth)

- 1. Stain as desired (without halo margin)
- 2. **Firing**
- 3. Create depth vestibularly with *structure opal* or increase brightness as required with *structure deep*
- 4. Model enamel ridges with *structure deep*
- 5. Adapt brightness and warmth with *transpa* pastes
- 6. Apply *halo* to halo margin and mix intensity with shade pastes
- 7. **Firing**

Finished!



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Ordering information

The following pastes are included in the sets

Basic Set (PPSET2*)					
Paste	Content	Order number	Paste	Content	Order number
shade A	3 g	PPSHAX	shade B	3 g	PPSHBX
shade C	3 g	PPSHCX	shade D	3 g	PPSHDX
white	3 g	PPSHWH	transpa-pigeon	3 g	PPTRPI
structure clear	3 g	PPSTCL	glaze	3 g	PPSTGL
liquid	25 ml	PPSTLI			
Effect Set (PPSET3*)					
Paste	Content	Order number	Paste	Content	Order number
rose	3 g	PPSHRO	black	3 g	PPSHBL
yellow	3 g	PPSHYE	copper	3 g	PPSHCO
fissure	2 g	PPSHFI	transpa-blue	3 g	PPTRBL
transpa-smoke	3 g	PPTRSM	transpa-orange	3 g	PPTROR
halo	3 g	PPTRHA	structure deep	3 g	PPSTDE
structure opal	3 g	PPSTOP			

Full Set (PPSET1*)

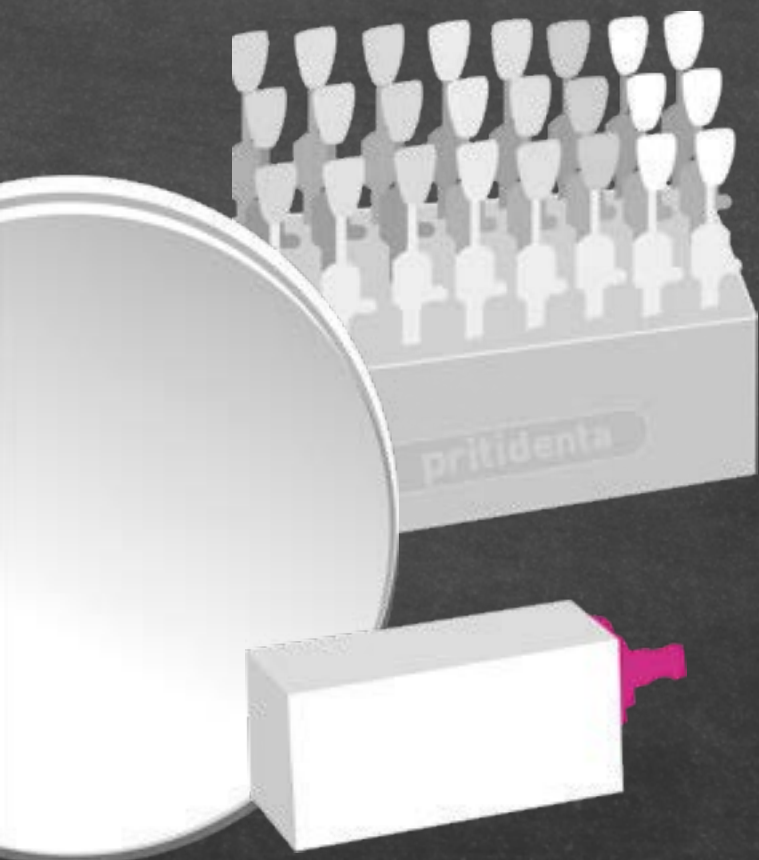
* Order No.: Full Set - PPSET1 / Basic Set - PPSET2 / Effect Set - PPSET3

Brilliant portfolio

CAD/CAM materials

Multicolor zirconia dioxide – perfect results.
Comparable to layered restorations.

Find out more about the pritidenta portfolio at:
www.pritidenta.com/en/products/



ORDER NOW!



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